

1/13

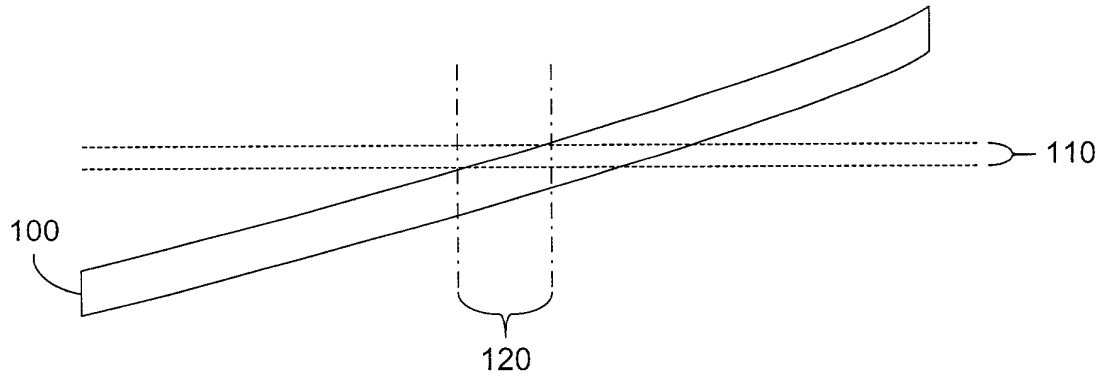


FIG. 1

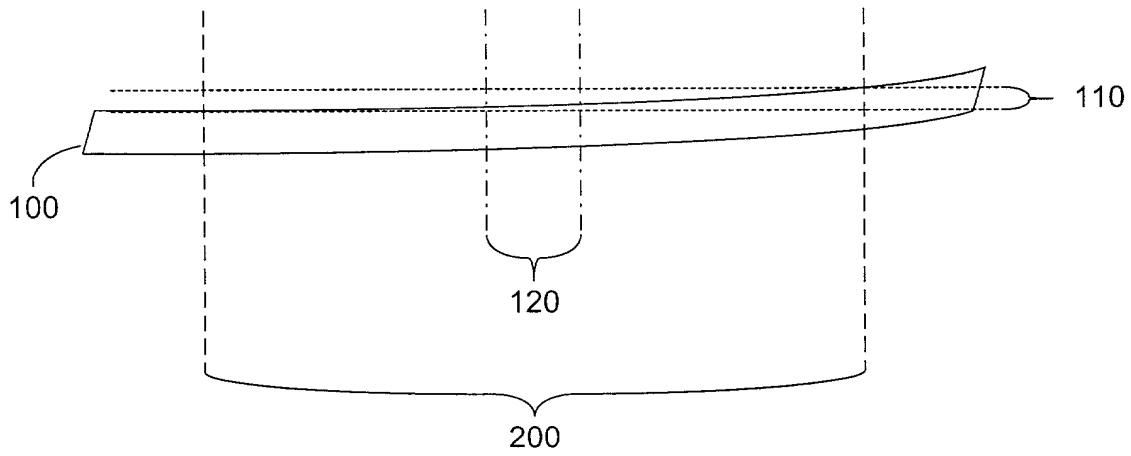


FIG. 2

2/13

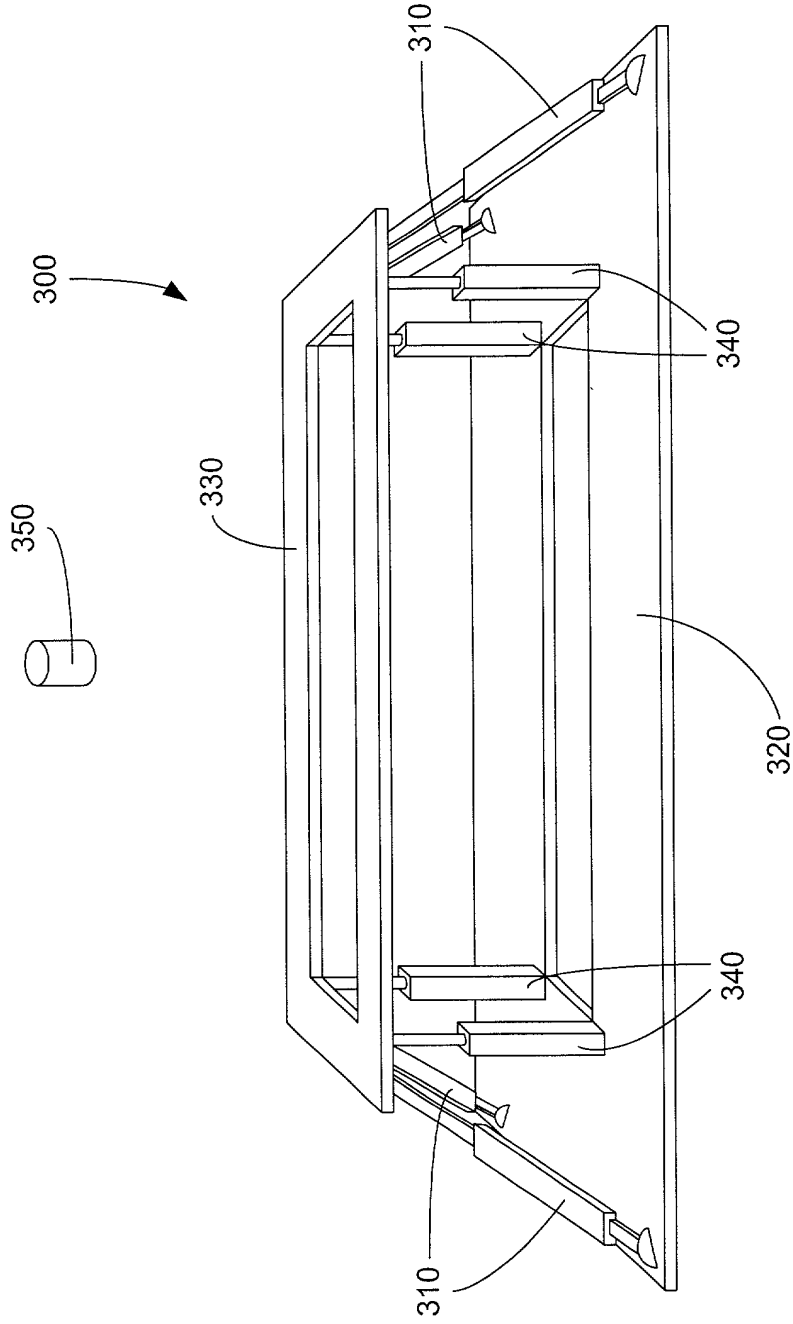


FIG. 3

3/13

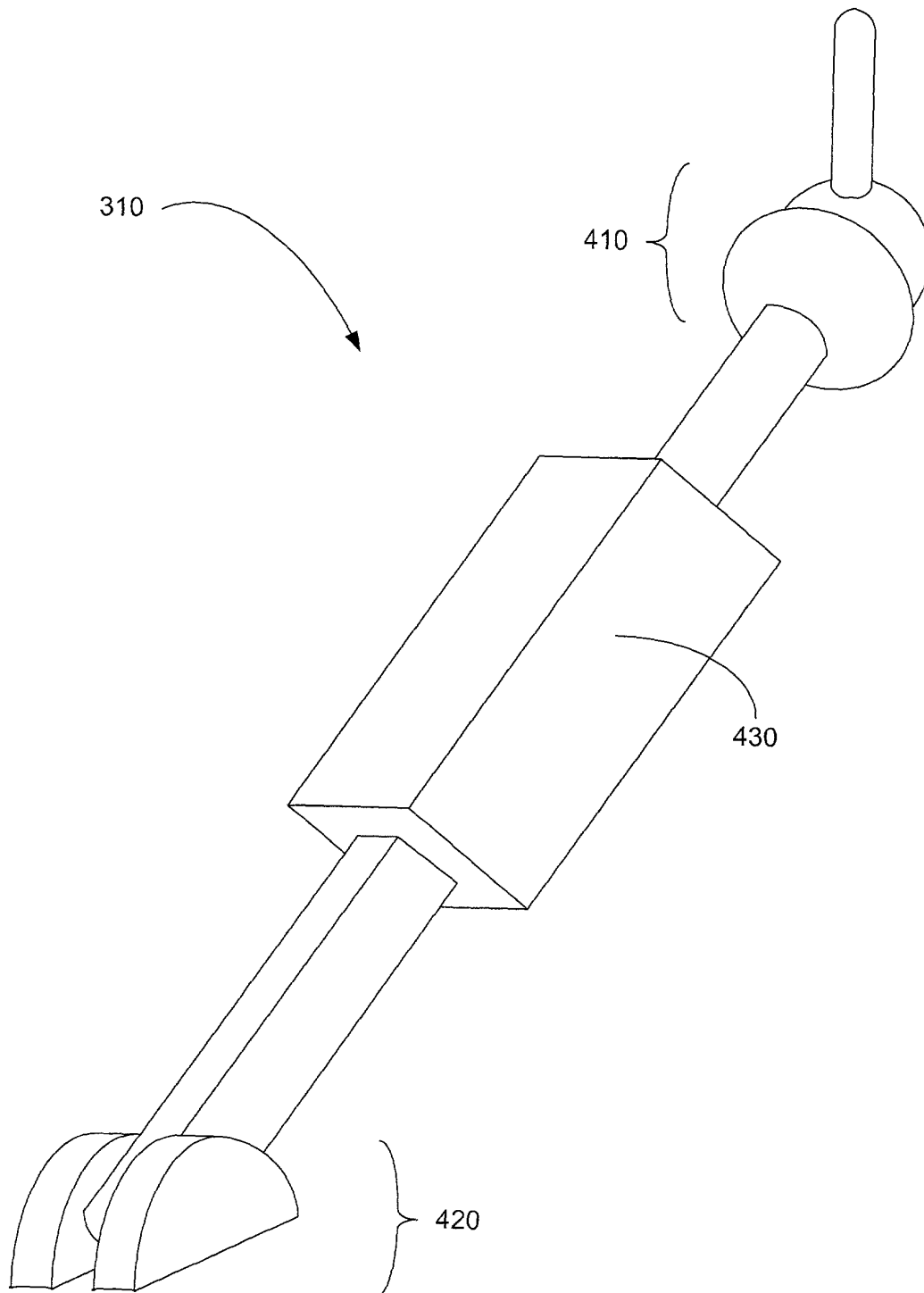


FIG. 4

FIG. 5

4/13

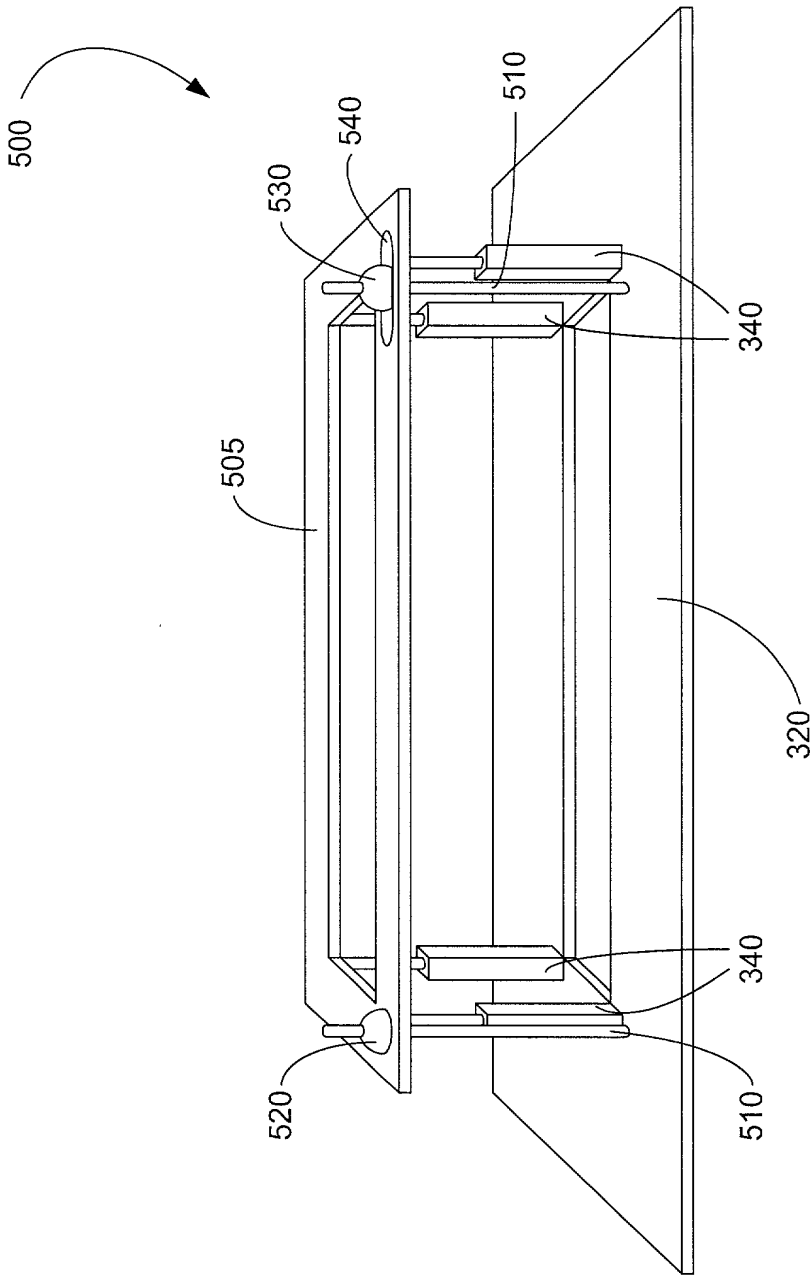


FIG. 5

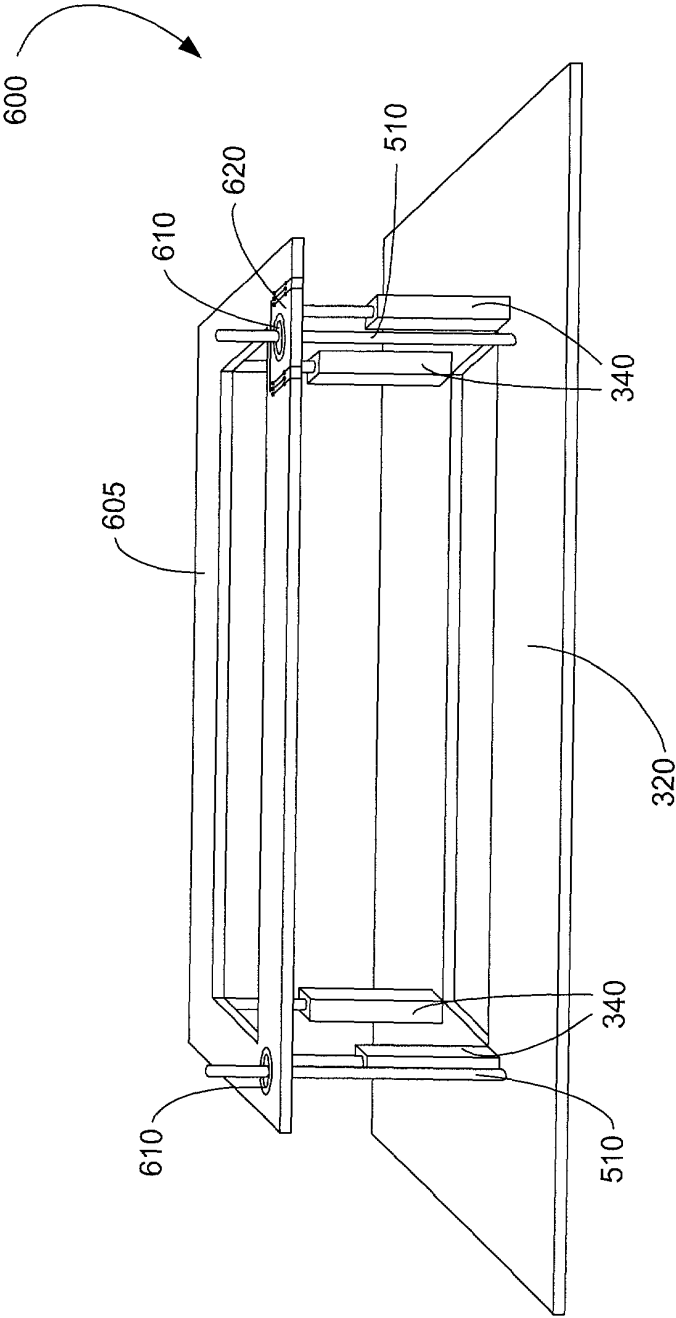


FIG. 6

6/13

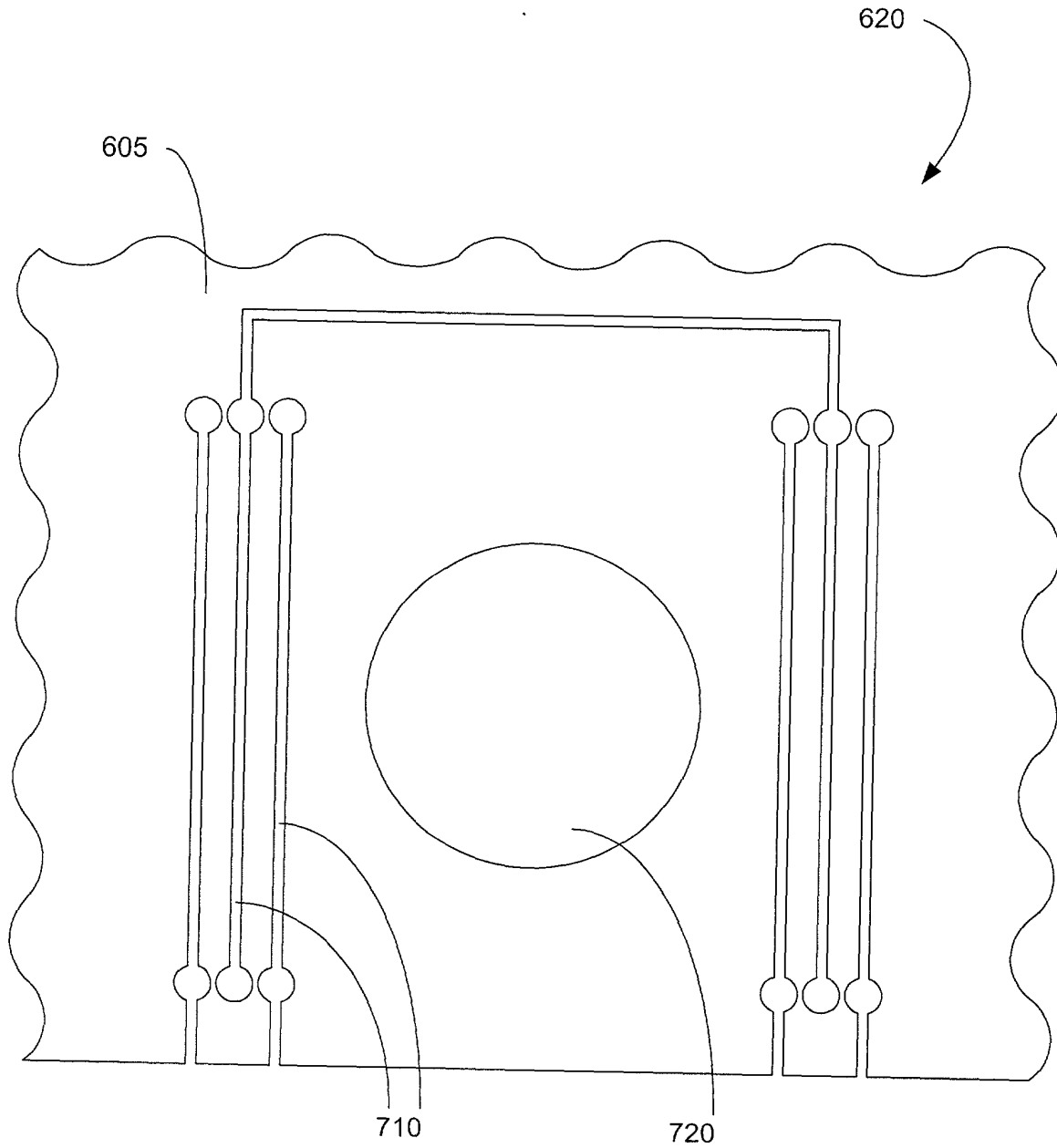


FIG. 7

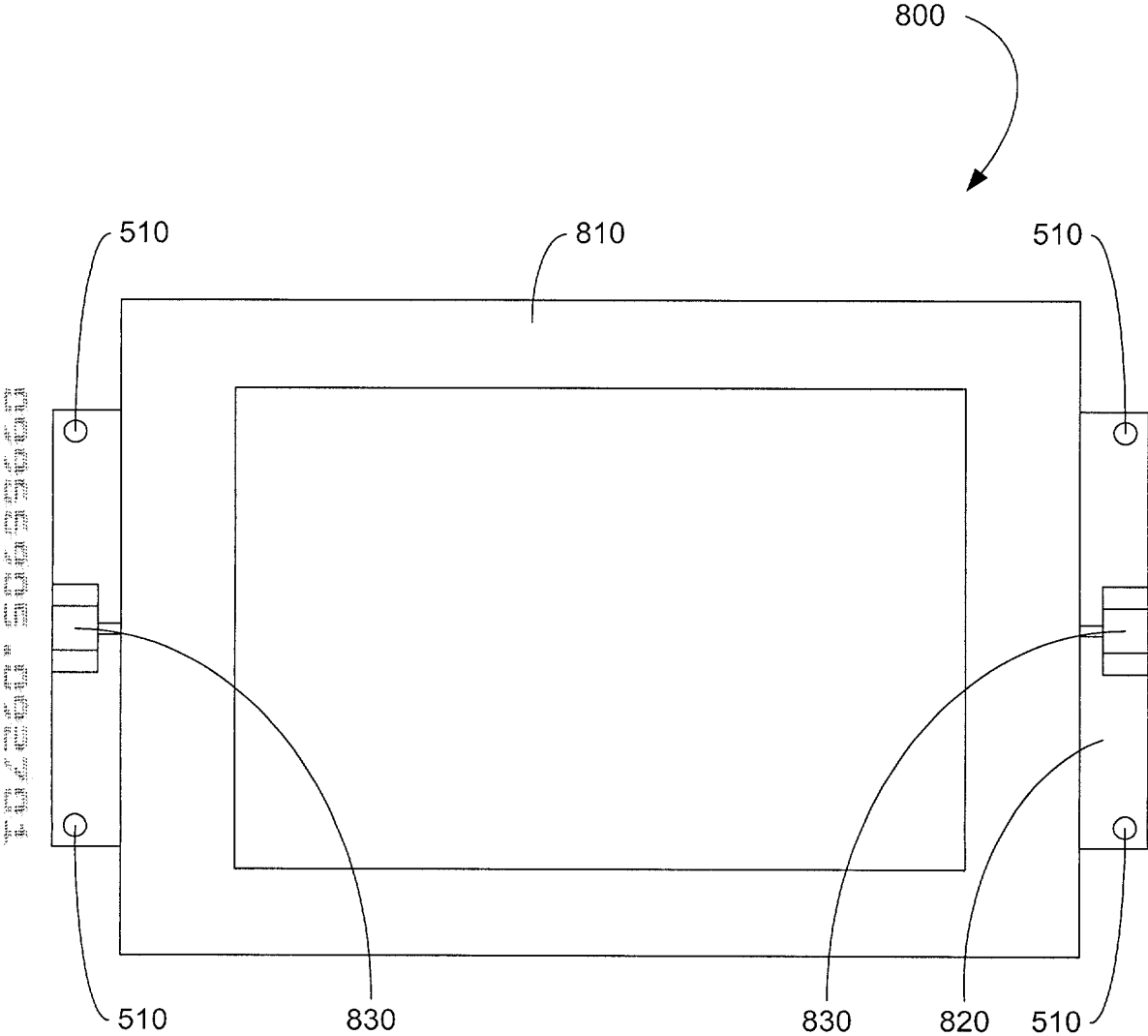


FIG. 8

8/13

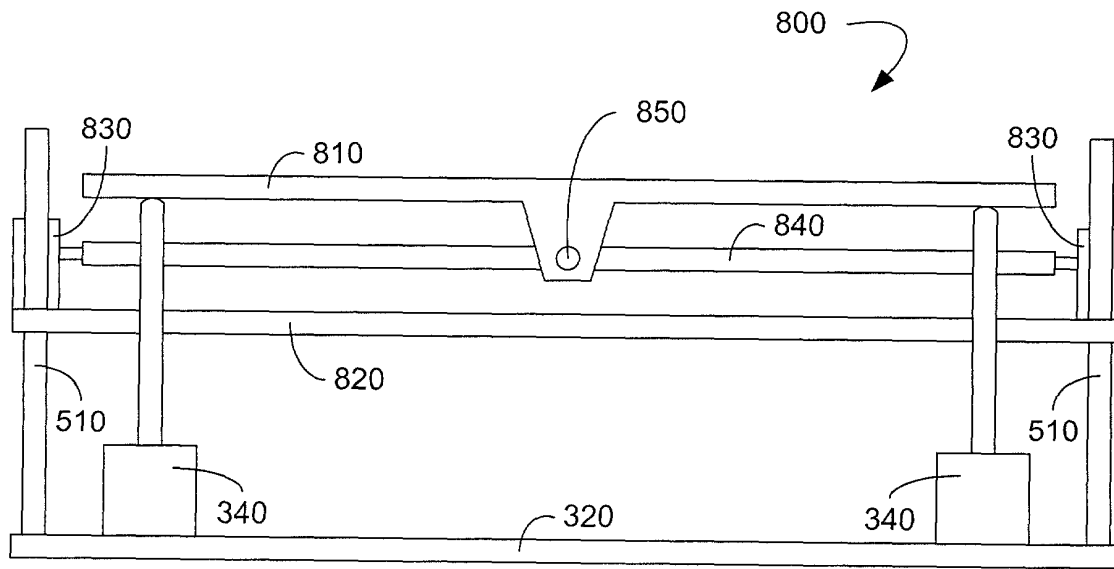


FIG. 9

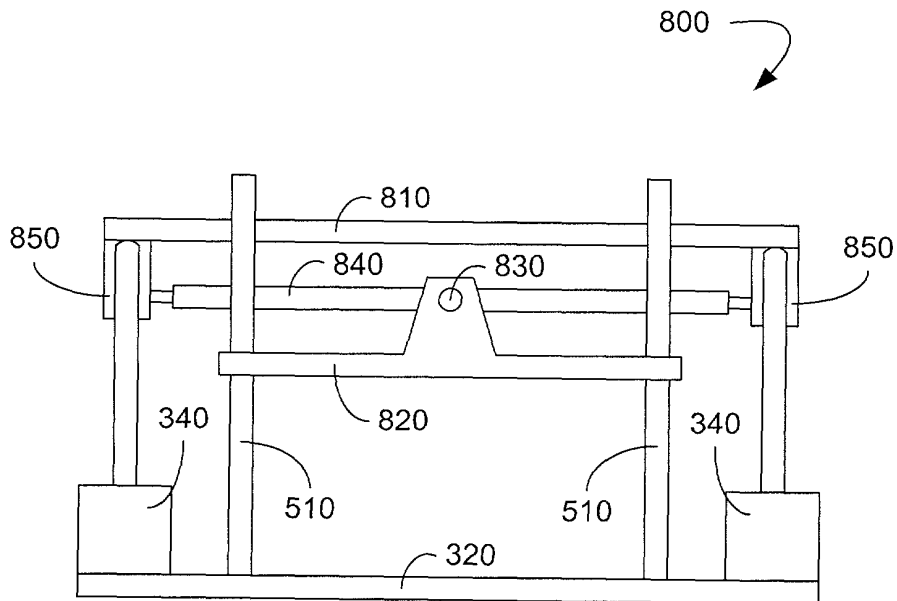


FIG. 10

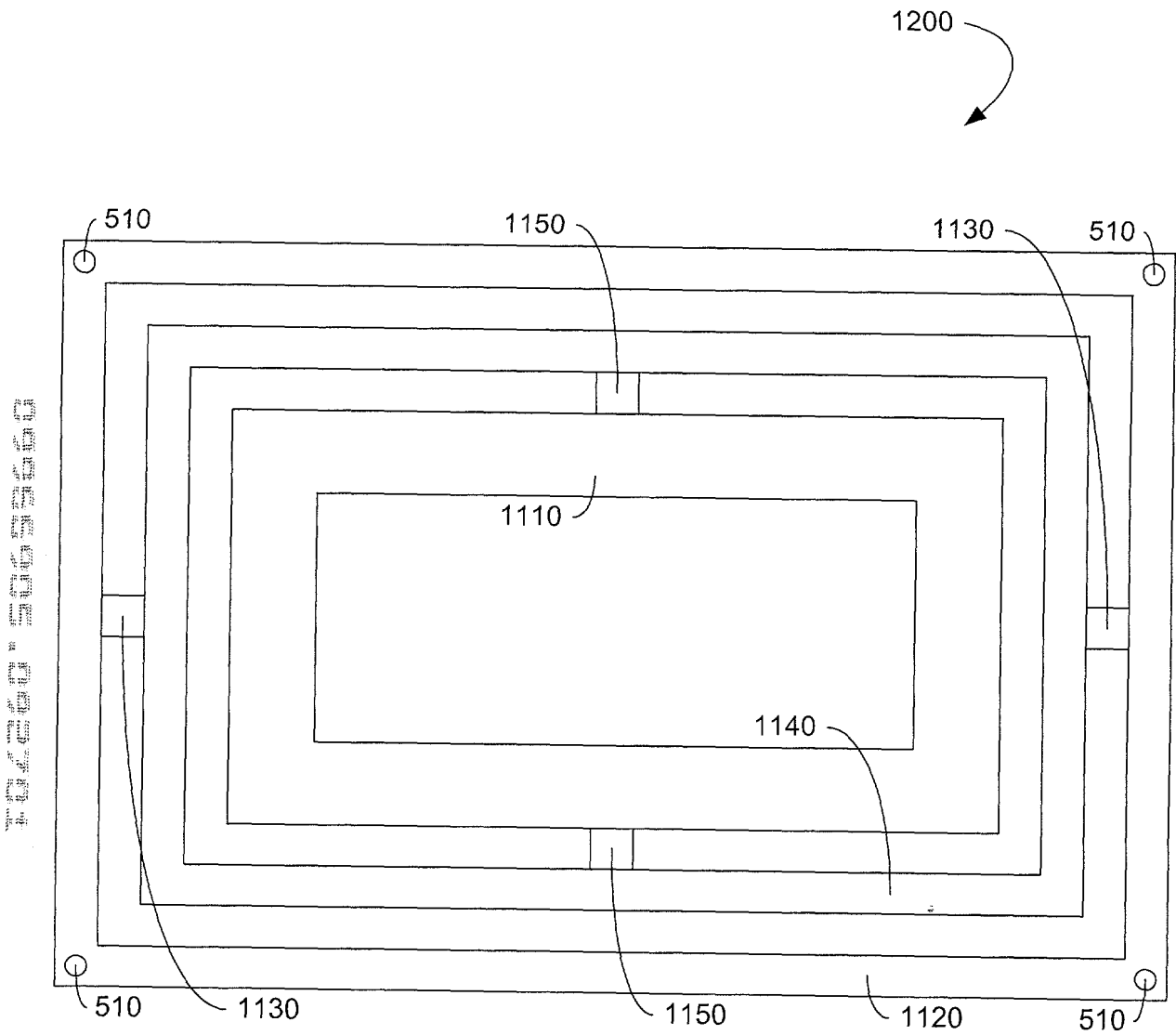


FIG. 11

10/13

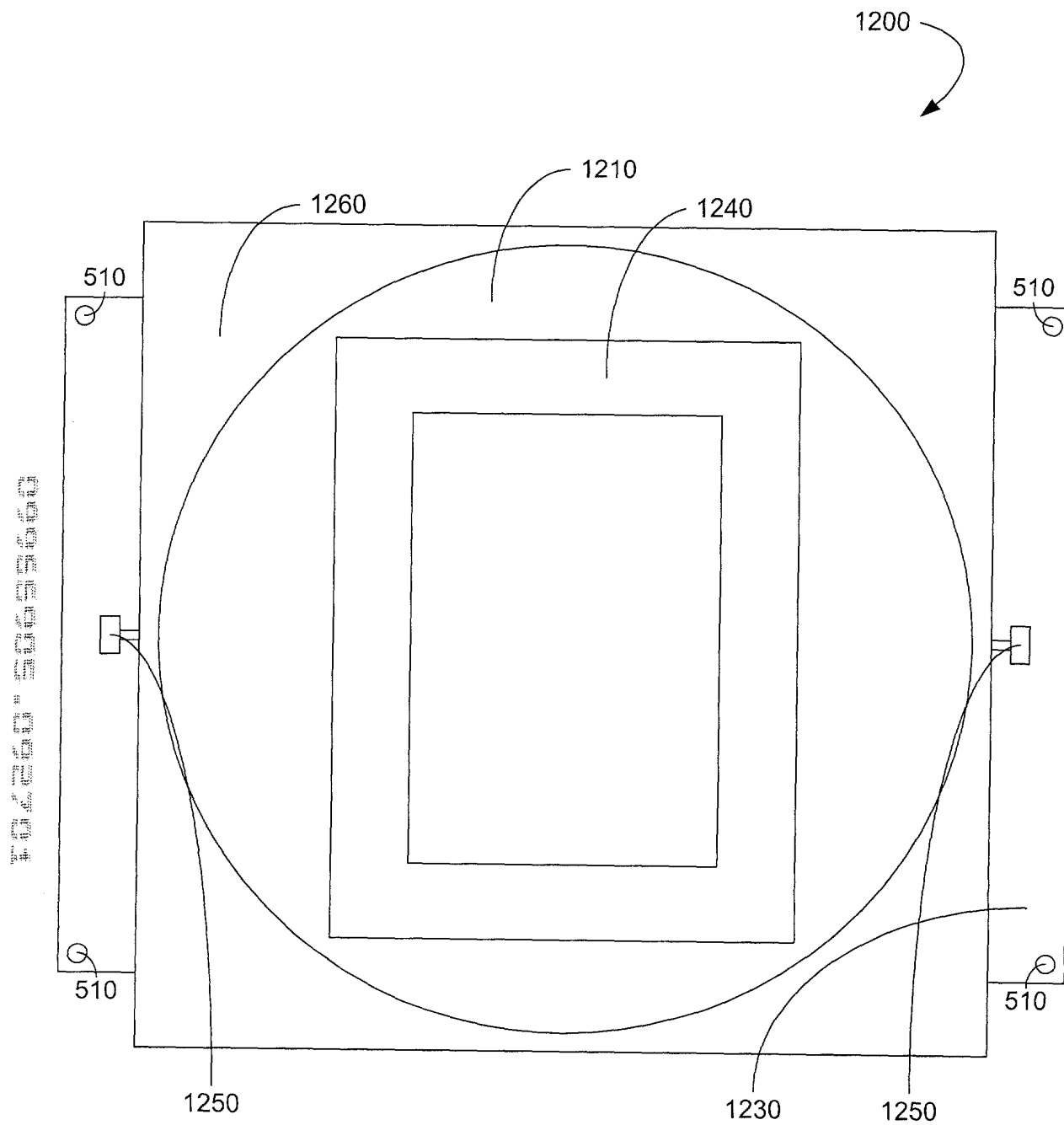


FIG. 12

11/13

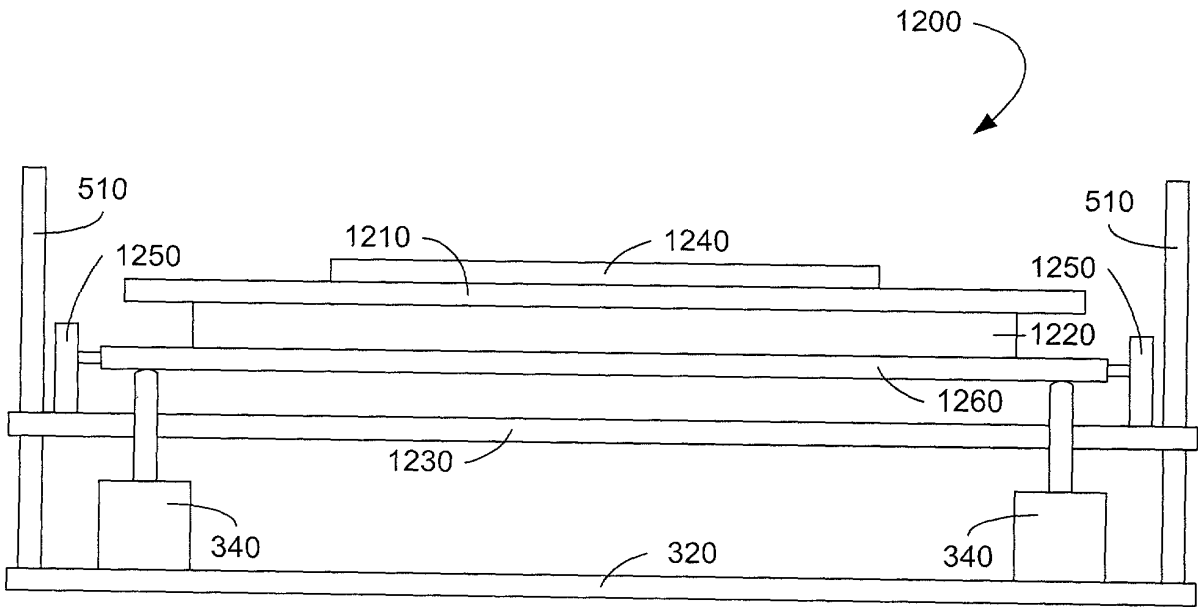


FIG. 13

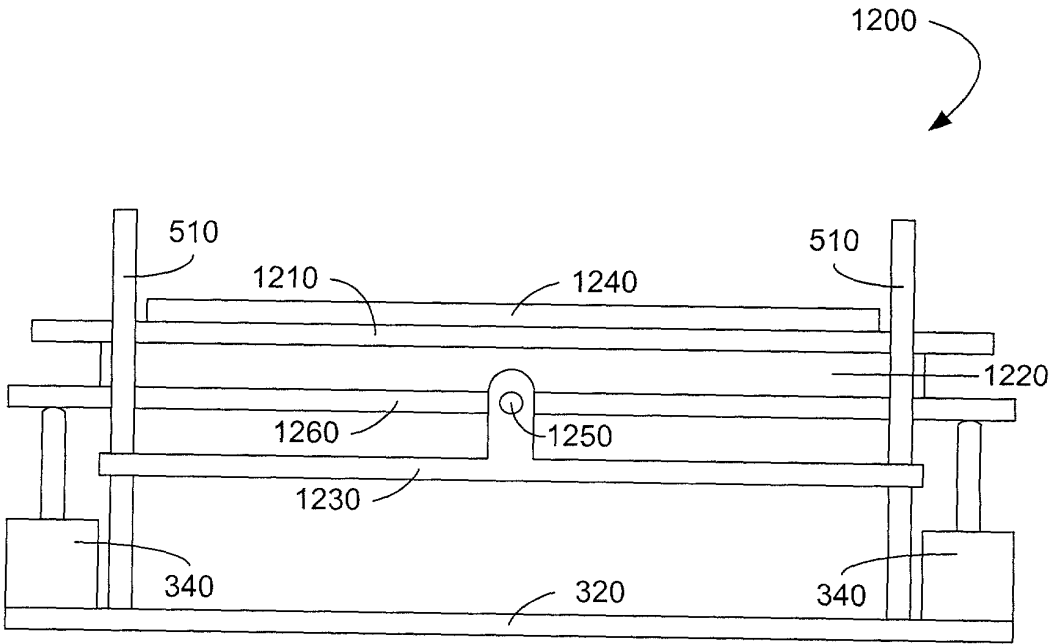



FIG. 14

12/13

1500



1510



GUIDING THE MOTION OF THE OBJECT BY PERMITTING
THE OBJECT TO PIVOT ABOUT FIRST AND SECOND
HORIZONTAL AXES AND TO TRANSLATE ALONG A
VERTICAL AXIS, WHILE PREVENTING THE OBJECT FROM
SUBSTANTIAL HORIZONTAL TRANSLATIONAL MOVEMENT
AND SUBSTANTIAL ROTATIONAL MOVEMENT ABOUT THE
VERTICAL AXIS



1520



TRANSLATING AT LEAST THREE DISTINCT AREAS OF THE
OBJECT SUBSTANTIALLY ALONG THE VERTICAL AXIS, THE
THREE AREAS BEING POSITIONED SO THAT THE OBJECT
MAY ALSO BE ROTATED ABOUT THE FIRST AND SECOND
HORIZONTAL AXES

FIG. 15

13/13

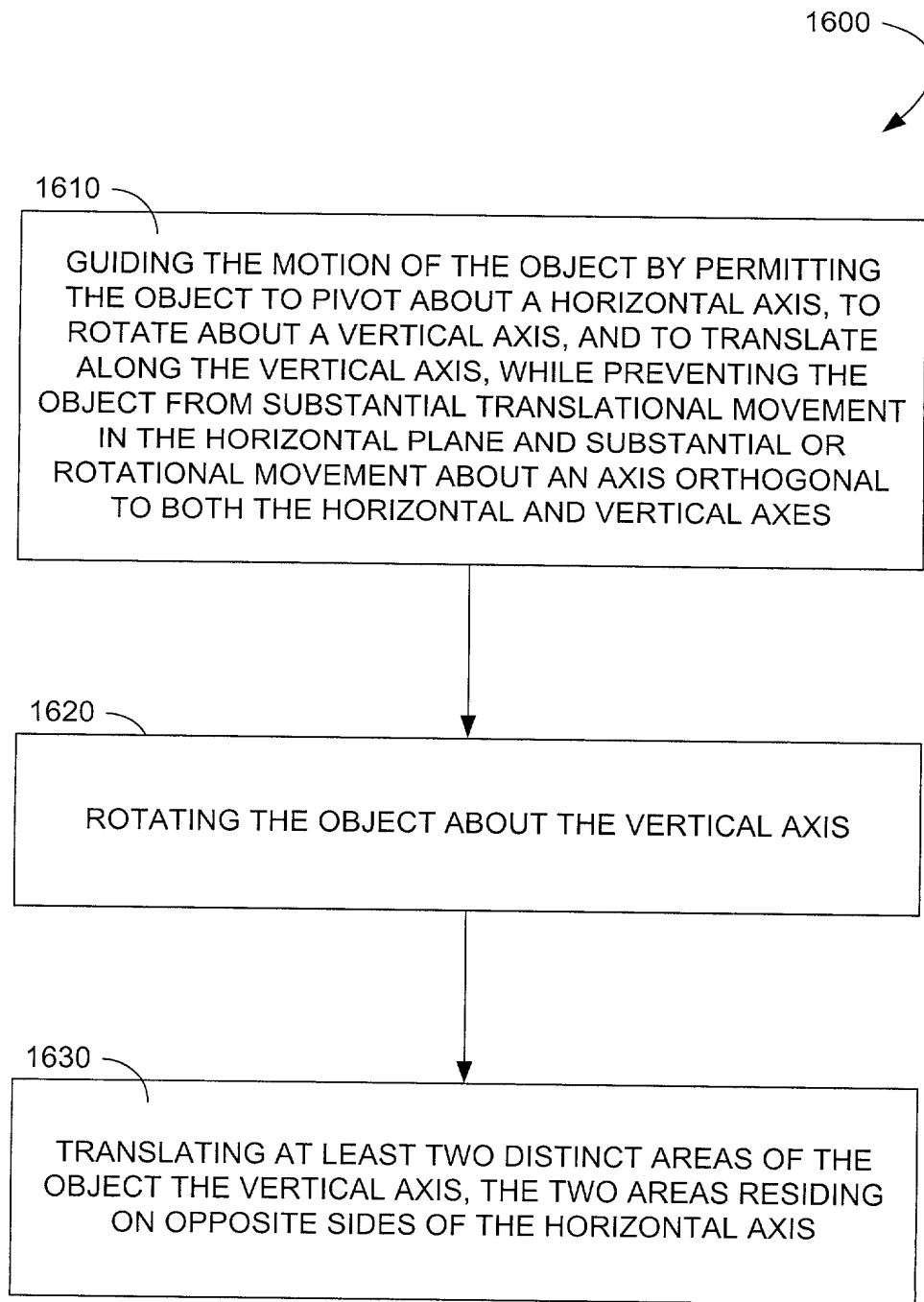


FIG. 16